

IN THE SPECIFICATION:

Please insert the following below the title of the invention.

--This application is a division of Application No. 09/985,534, filed November 5, 2001.--

Please amend the paragraph starting at page 1, line 5 and ending at line 9, as shown below:

--The present invention relates to a radiation image pick-up device, and particularly to a radiation image pick-up device which can be suitably used for an X-ray image pick-up device for image pick-up of a human body by X-ray radiation.--

Please amend the paragraph starting at page 1, line 11 and ending at line 18, as shown below:

--Conventionally, there is an X-ray sensor having a structure in which a phosphor for converting an incident X-ray into light and a ~~photo-sensor~~ photosensor for detecting the light from the phosphor are laminated. A large number of ~~photo-sensors~~ photosensors such as a ~~photo-sensor~~ photosensor using a PIN type diode and a ~~photo-sensor~~ photosensor using an MIS type sensor as disclosed in U.S. Patent No. 6075256 and the like are proposed and actually commercialized.--